



**XAVIER INSTITUTE
OF ENGINEERING**

A SISTER INSTITUTION OF ST. XAVIER'S COLLEGE

Online Guest Lecture on "Different ways to connect frontend with backend"

DATE: 22/02/2022

Event Coordinator(s)

1. Ms. Lalita Moharkar

Time & Place:

Google Meet Platform

22th February, 2022

Department:

Electronics &
Telecommunication
Engineering

No of participants:

34

An online guest lecture was organized for the students of class T.E. (EXTC) on "Different ways to connect frontend with backend". It was delivered by Ms. Smita Joshi who is currently an assistant professor at Pillai College of Engineering. She has 4 years of industrial experience and 19 years of teaching experience.

The guest lecture was conducted on Google meet platform on 22th February, 2022. Total 34 students attended the guest lecture and the objective of the guest lecture was to provide an insight about Database management system and its linking to a website/webpage.


Prof. Smita Joshi explained about what is Database connection from front-end to back end with the help of HTML Login Form with MySQL database using PHP also linking using JSP


The lecture was extremely beneficial to the students because they needed to connect the database for their mini projects. The session was very interactive, and students asked a few questions, which Maam answered all of them.

The session was summed up by a vote of thanks by Prof. Lalita. It turned out to be a great informative and helpful lecture.

Student Feedback and Benefits:

The students found the session to be extremely informative, beneficial, and excellent. It was a learning experience.


Lalita Moharkar
Assistant Professor


Dr. Vidya Sarode
HoD EXTC



XAVIER INSTITUTE OF ENGINEERING, MAHIM, MUMBAI
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

Date: 21/02/2022

To,
Ms. Smita Joshi
Assistant Professor,
Pillai College of Engineering,
New Panvel.

Subject: Invitation as a Resource person for conducting sessions on Guest Lecture on "Different ways to connect front end with back end" on 22/02/2022.

Respected Madam

It's our great pleasure to inform you that the Electronics and Telecommunication Department of Xavier Institute of Engineering, Mahim is organizing an **Expert lecture/Technical Seminar/Value-added Course on 22nd Feb, 2022.**

As per the feedback received from industry and curriculum feedback, we need to enhance our student's skills for making them readily employable by the industry. We, thus, seek your support in this endeavor. The training sessions are being planned in the area of soft skills, technical skills & programming skills for overall growth of our students.

It is proposed to conduct parallel training programs for second, third & final year engineering students. I thus, take this opportunity to invite you as a resource person for conducting sessions as per the following schedule:

Topic	Date	Time	Audience
Different ways to connect front end with back end	22/02/2022	10.45-12.15	TE EXTC

You are requested to make it convenient to deliver the session as scheduled.

Thanking You!

Lalita Moharkar
Assistant Professor



Lalita Moharkar <lalita.m@xavier.ac.in>

Invitation Letter

Lalita Moharkar <lalita.m@xavier.ac.in>
To: sjoshi@mes.ac.in

Tue, Feb 22, 2022 at 10:15 AM

Dear mam,
As per our telephonic conversation, here I am attaching an invitation letter for the guest lecture.

Prof. Lalita Moharkar
Assistant Professor,
Department of Electronics and Telecommunication,
Xavier Institute of Engineering, Mahim, Mumbai.

X^o XAVIER INSTITUTE OF ENGINEERING
Mahim Campus, Mumbai 400116

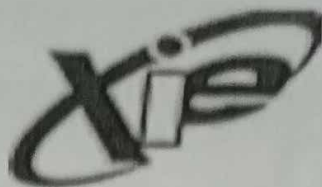
Head of the Department of Electronics and Telecommunication

In pursuance of the vision of a world of business and telecommunications Engineering

Head of the Department of Electronics and Telecommunication

- 01. To make the students with strong foundation to enable them to take up a growing field.
- 02. To educate the students with state-of-the-art technologies to meet challenges in the Electronics and Telecommunication domain.
- 03. To collaborate and co-operate with highly reputed institutes for the best and advanced in-house professional standards.
- 04. To impart high quality education for developing innovative, self-motivated and effective professionals to fit a global competitive environment.
- 05. To strengthen the soft skills and employability of the students through co-curricular and extra-curricular activities.

Invitation_Prof. Smita_Joshi.docx
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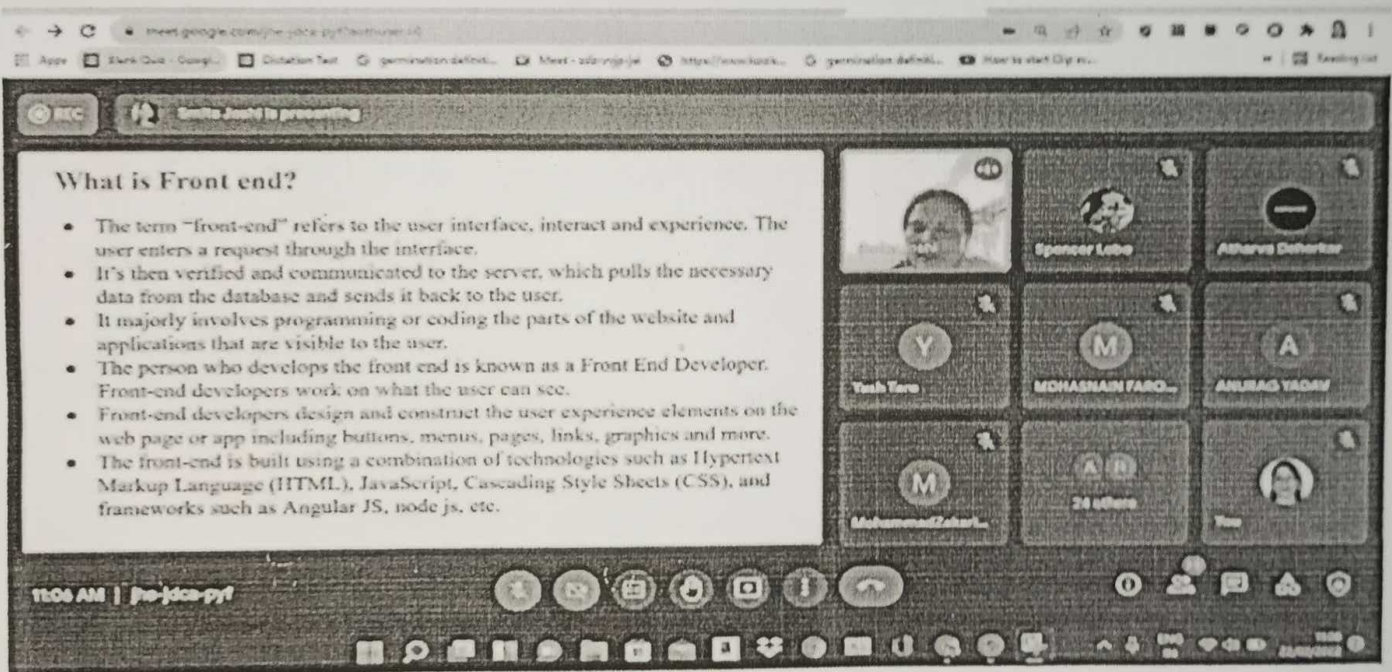
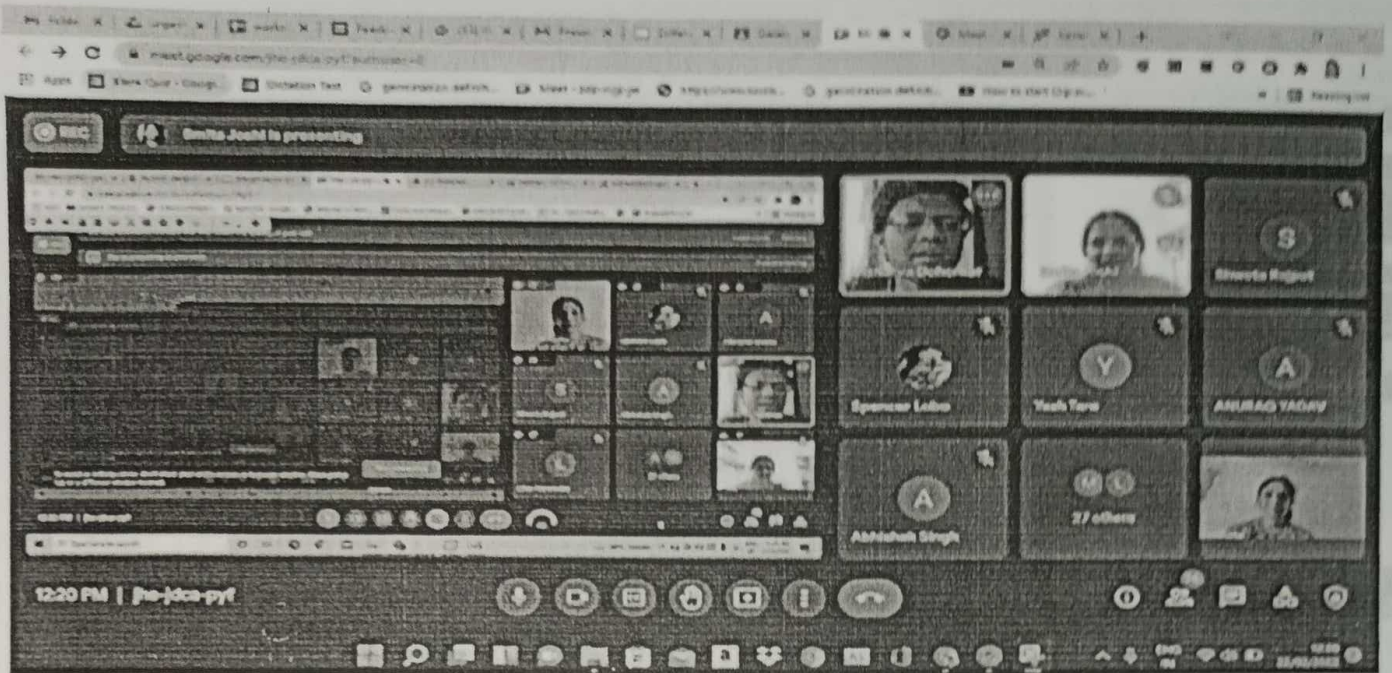
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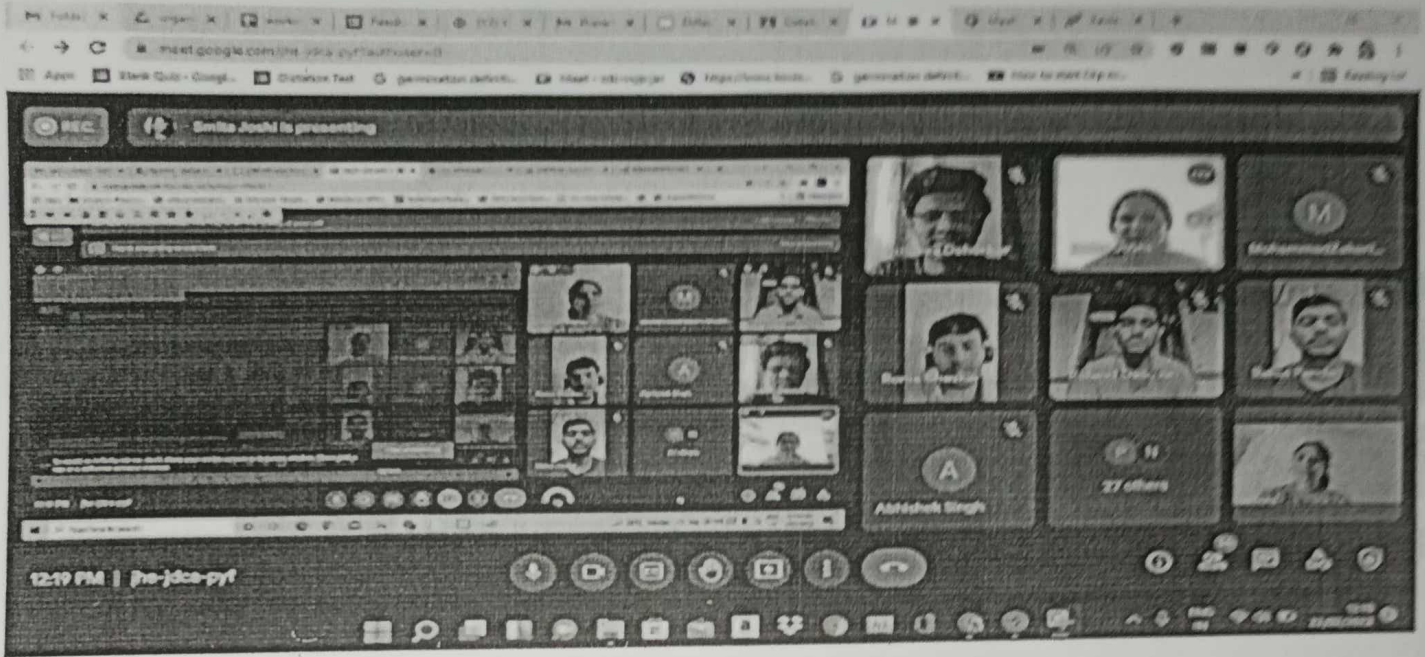
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Lalita Moharkar
Assistant Professor





Activity Feedback Form - Electronics and Telecommunication Department

34 responses

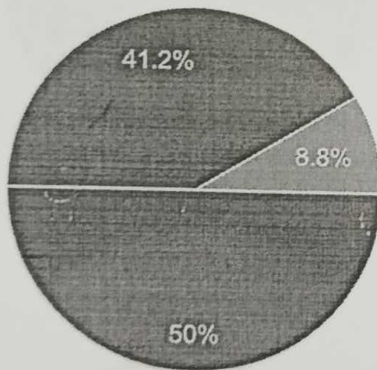
Publish analytics

Questionnaire

How was the overall organization of the session?

Copy

34 responses

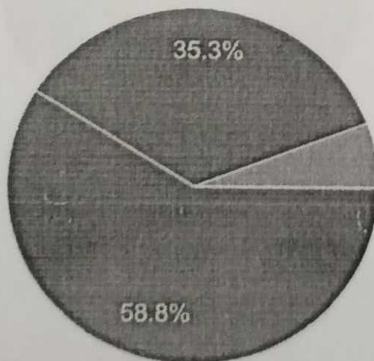


- Excellent
- Very Good
- Good
- Fair
- Poor

How relevant was the content discussed by the speaker?


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34 responses



- Excellent
- Very Good
- Good
- Fair
- Poor

Are you satisfied with the time and venue/platform?


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34 responses

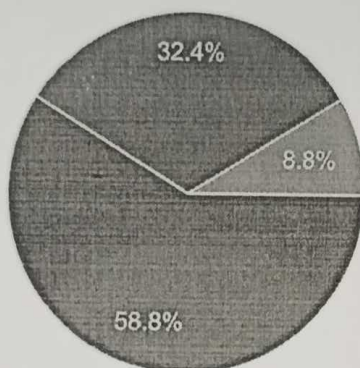


- Excellent
- Very Good
- Good
- Fair
- Poor

How much interesting this session was for you?


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34 responses

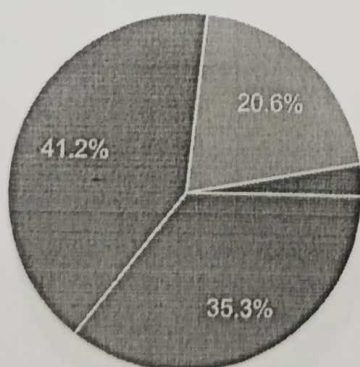


- Excellent
- Very Good
- Good
- Fair
- Poor

How was your preparation about the topic before the guest lecture?

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34 responses

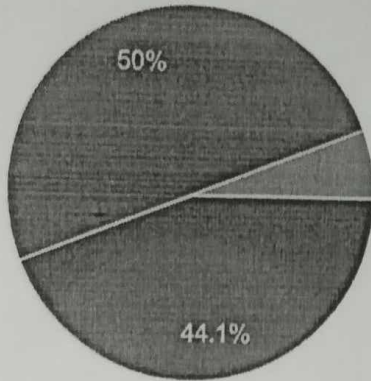


- Excellent
- Very Good
- Good
- Fair
- Poor

Did the lecture cover what you were expecting?

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34 responses

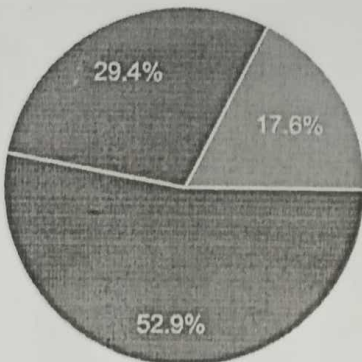


- Excellent
- Very Good
- Good
- Fair
- Poor

What is your opinion about the speaker?

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34 responses

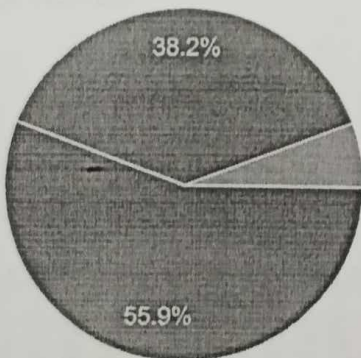


- Excellent
- Very Good
- Good
- Fair
- Poor

How much this session was useful from the knowledge and information point of view

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34 responses

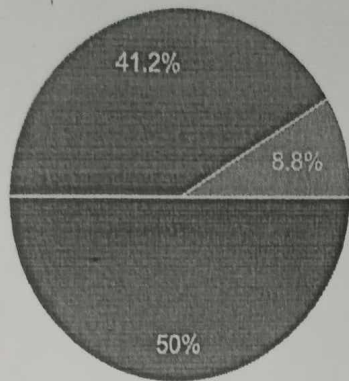


- Excellent
- Very Good
- Good
- Fair
- Poor

Overall effectiveness of the session

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34 responses

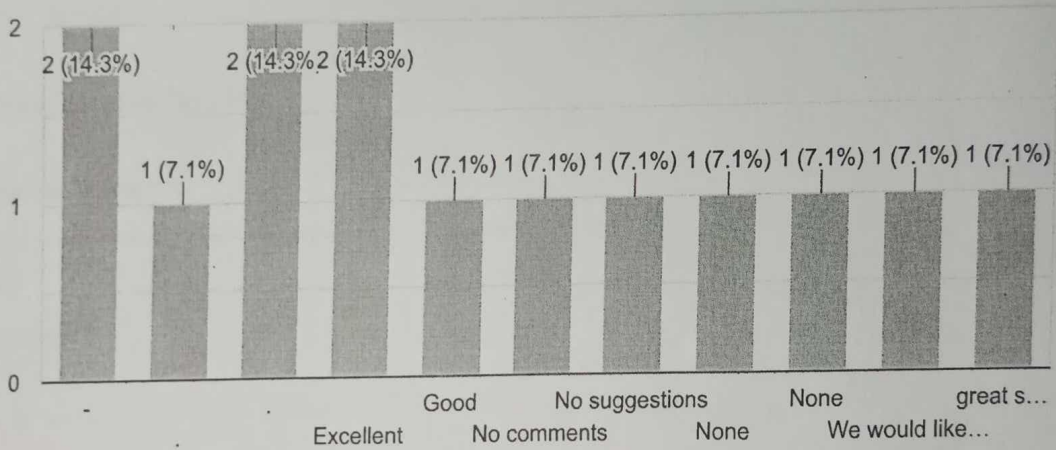


- Excellent
- Very Good
- Good
- Fair
- Poor

Additional comments and suggestions for future

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14 responses

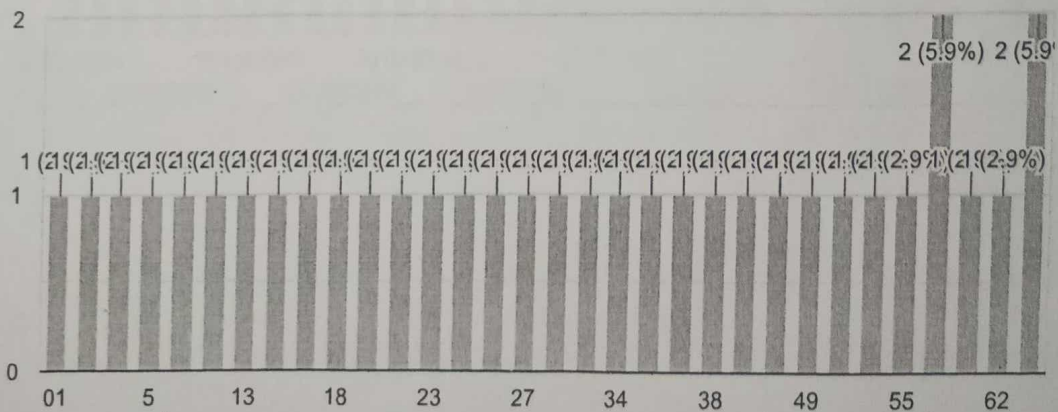


Quiz

Enter Class Roll Number

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34 responses



Name

34 responses

Ameer Khan

65

Ritesh Guleria

Roland Dsouza

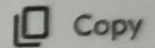
Nitish Bhattacharjee

Naidu Manoj Rewanth

Omkar Ambre

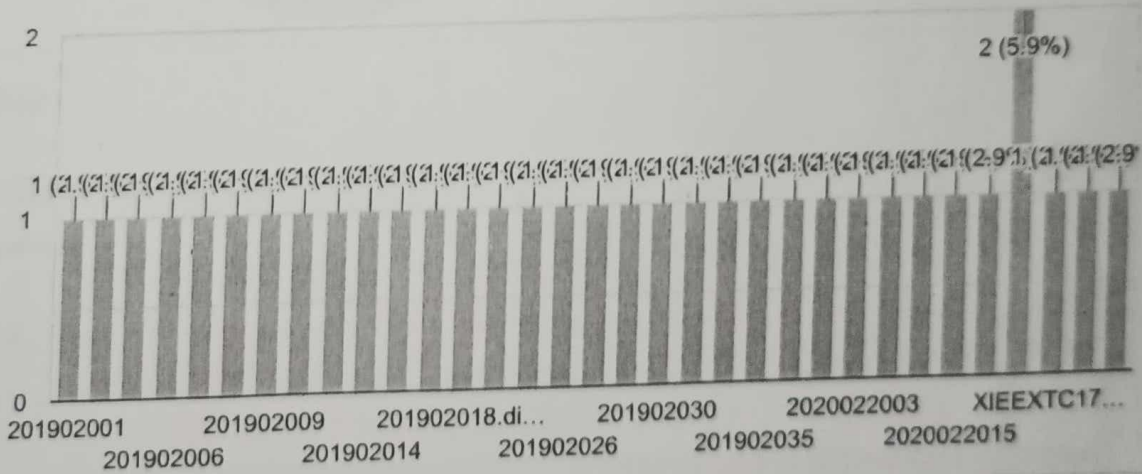
Rishika Sahadeo Tayade

Purva Hambire



XIE-ID

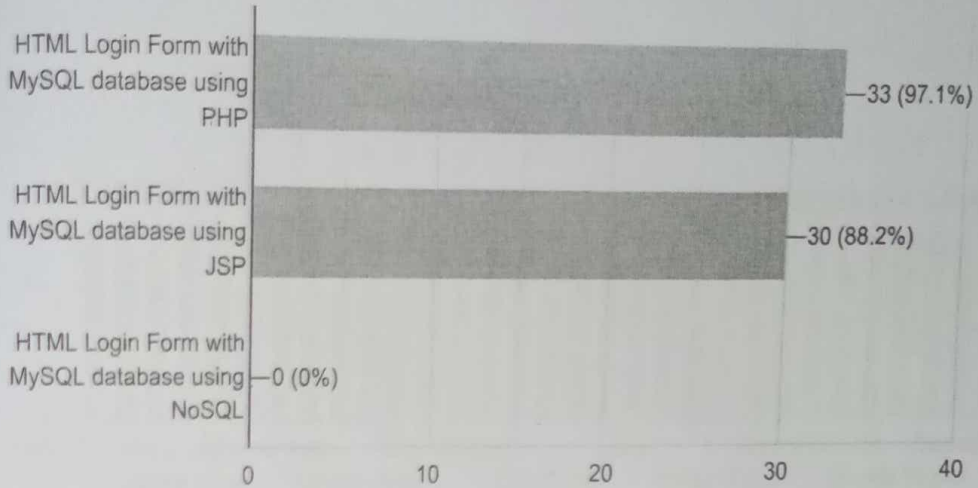
34 responses



Choose different ways to connect front end with back end?

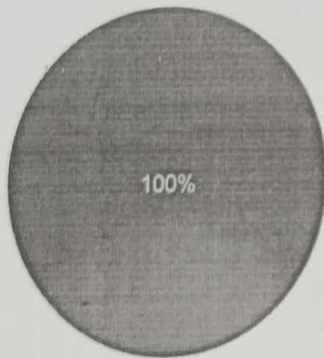
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34 responses



34 responses

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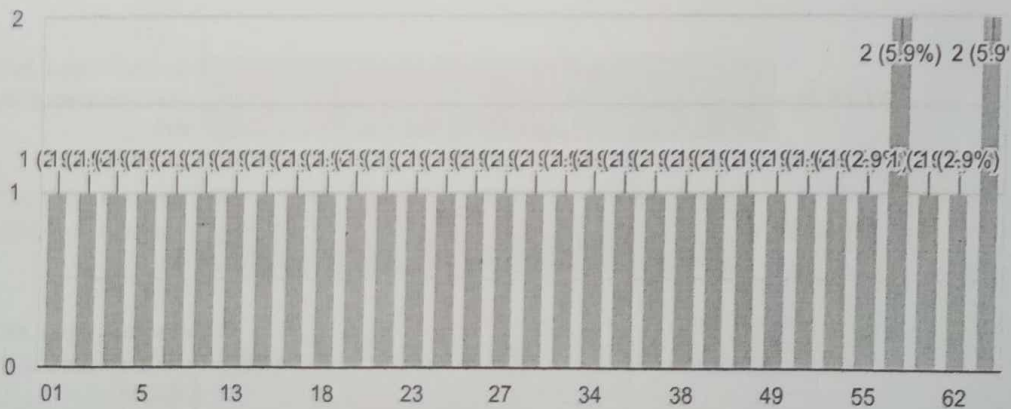


Quiz

Enter Class Roll Number

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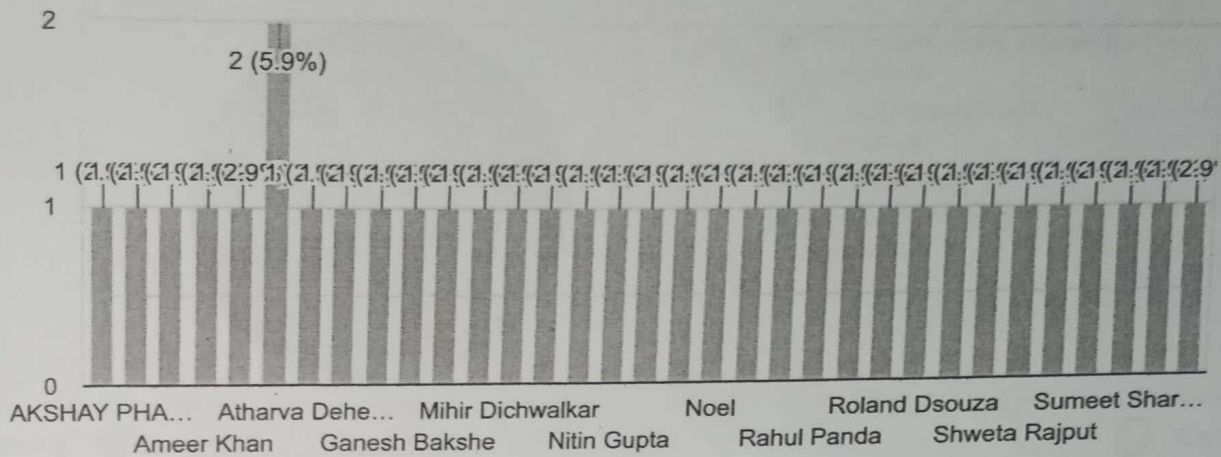
34 responses



Name

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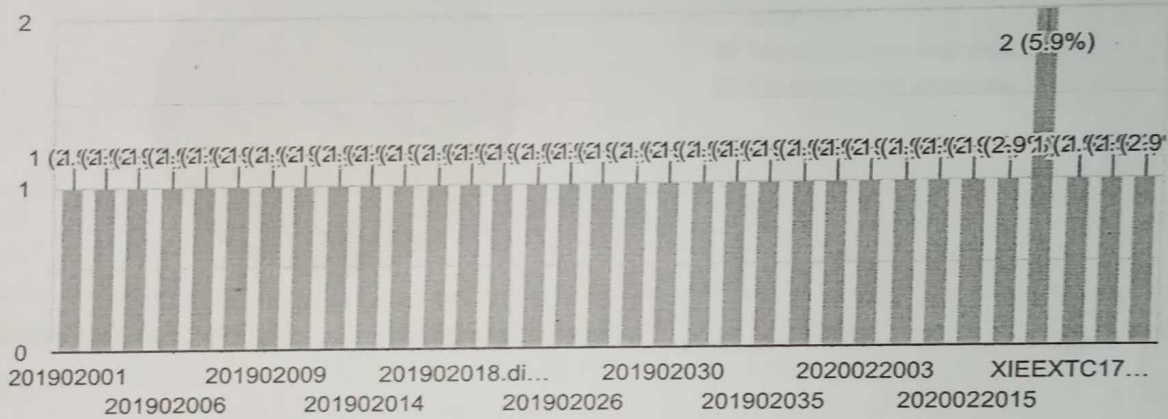
34 responses



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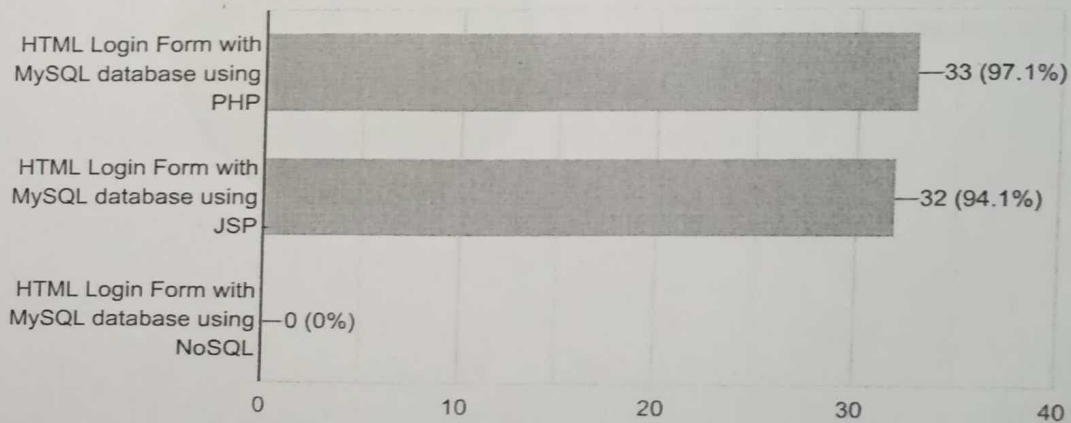
34 responses




Choose different ways to connect front end with back end?

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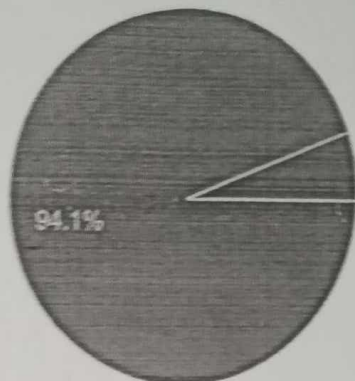
34 responses



What is "front-end" refers to _____


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34 responses

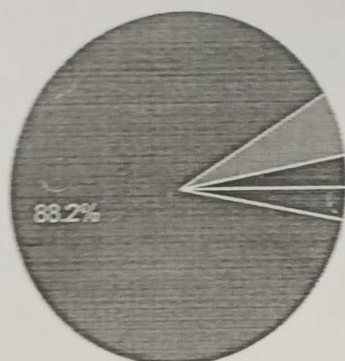


- the user interface, interact and experience.
- the user interact and experience.
- the experience.
- the user interface and experience.

What is "back-end" _____


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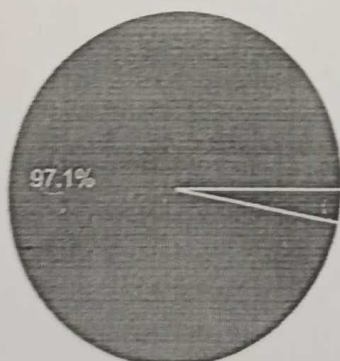


- the server
- the server, application and database
- the application and database
- the server and database

Database refers to set of _____ related data in a _____ form.

 Copy

34 responses



- logically, structured and unstructured
- logically, structured
- not logically, structured
- not logically and unstructured